PATENT COOPERATION TREATY

From the INTERNATIONAL SEA	RCHING AUTHO	rity	RATION TRE	ATT			
To: JONATHAN AGMON SOROKER-AGMON, ADVOCATES & PATENT ATT. NOLTON HOUSE 14 SHENKAR STREET HERZLIYA PITUACH, ISRAEL 46725			PC FEC'D 0 8 DEC 2005 WIPO THE PC' INTERNATIONAL SEARCHING AUTHORITY				
				(PCT Rule 43bis. 1)			
	· · · · · · · · · · · · · · · · · · ·		Date of mailing (day/month/year)	US DEC 2009			
Applicant's or agent's file reference 4349.6			FOR FURTHER ACTION See paragraph 2 below				
International application	International filing date	(day/month/year)	Priority date (day/month/year)				
PCT/IL04/00354		28 April 2004 (28.04.2					
International Patent Cla	ssification (IPC) or	both national classifica	tion and IPC				
IPC(7): B 31 F 1/07, B41F 19/02 and US Cl.: 101/3.1, 32 Applicant							
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STARBOARD TECHN	OLOGIES LID.						
1. This opinion contains indications relating to the following items:							
Box No. I Basis of the opinion							
Box No. II Priority							
Box No. III							
Box No. IV		Lack of unity of invention					
Box No. V	Reasoned stat	Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial					
Box No. VI	applicability; citations and explanations supporting such statement ox No. VI Certain documents cited						
	Box No. VII Certain defects in the international application						
Box No. VIII Certain observations on the international application							
International Prelir Authority other tha	ernational prelimin ninary Examining n this one to be the	Authority ("IPEA") e	xcept that this does IPEA has notified th	be considered to be a written opinion of the not apply where the applicant chooses an e International Bureau under Rule 66.1bis(b) dered.			
IPEA a written rej	bly together, when CT/ISA/220 or befo	e appropriate, with an ore the expiration of 22	nendments, before th	PEA, the applicant is invited to submit to the ne expiration of 3 months from the date of ority date, whichever expires later.			
3. For further details,	see notes to Form	PCT/ISA/220.					
Name and mailing addr Mail Stop PCT, Commissioner f P.O. Box 1450	Attn: ISA/US or Patents	opinion	etion of this 2005 (09.11.2005)	Authorized officer Julia Dul For Anthony Nguyen Talanhara Na. 703 273 2800			
Alexandria, Virg	ginia 22313-1450		•	Telephone No. 703-272-2800			

Facsimile No. (571) 273-3201
Form PCT/ISA/237 (cover sheet) (April 2005)

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/IL04/00354

Box N	lo. I Basis of this opinion				
	regard to the language, this opinion has been established on the basis of:				
\boxtimes	the international application in the language in which it was filed				
	a translation of the international application into, which is the language of a translation furnished for the purposes of international search (Rules 12.3(a) and 23.1(b)).				
2. With claim	. With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, this opinion has been established on the basis of:				
a.	type of material				
	a sequence listing				
	table(s) related to the sequence listing				
b.	format of material				
i	on paper				
	in electronic form				
c,	time of filing/furnishing				
	contained in the international application as filed.				
	filed together with the international application in electronic form.				
	furnished subsequently to this Authority for the purposes of search.				
	infinished adosequently to this Additionty for the purposes of seaton.				
3.	In addition, in the case that more than one version or copy of a sequence listing and/or table(s) relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.				
4. Additi	ional comments:				
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WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/IL04/00354

. Statement			
Novelty (N)	Claims	2-6,12,13,18-20,23,24,28,29	YES
	Claims	1,7-11, 14-17,21,22,25-27, 30-39	
Inventive step (IS)	Claims	NONE	YES
	Claims	1,7-11, 14-17,21,22,25-27, 30-39	NO
Industrial applicability (IA)	Claims	1-39	YES
	Claims	NONE	NO

2. Citations and explanations:

Claims 1, 7-11, 14-17, 21,22,25-27 and 30-39 lack novelty under PCT Article 33(2) as being anticipated by Long et al. (US 6,865,001 B2). Long et al. clearly teaches the method of providing a hidden image within a substrate including the steps of embossing recesses on the substrate (see Long et al., claims 51, 52, 70 and 74).

Claims 2-6, 12, 13, 18-20, 23, 24, 28 and 29 lacks an inventive step under PCT Article 33(3) as being obvious over Long et al. (US 6,865,001 B2) in view of Koltai et al. (US 6,104,812). To modify the method of Long et al. by providing and image that is converted into a digital information to be used for engraving as taught by Konital et al. would not involve an inventive step. See Koltai et al. col.8, lines 61-63, col.10 line 57 and claims 8 and 13.

Claims 2-6, 12, 13, 18-20, 23, 24, 28 and 29 lacks an inventive step under PCT Article 33(3) as being obvious over Long et al. (US 6,865,001 B2) in view of McGrew (US 5,396,559). To modify the method of Long et al. by providing and image that is converted into a digital information to be used for engraving as taught by McGrew would not involve an inventive step. See McGrew col.8, the abstract and col.10 second paragraph.

Form PCT/ISA/237 (Box No. V) (April 2005)